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LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)				FILING DATE October 31, 1997 GROUP Unassigned 2713				713			
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3	A1		M. Okutomi, et al., "A Multiple-Baseline Stereo", <u>IEEE</u> , Vol. 15, No. 4, pp. 353-363,								
	100		April 1993.								
9 4)	A2		A. Luo, et al., "An Intensity-Based Cooperative Bidirectional Stereo Matching with International Journal of Computer Vision, Vol. 15, Simultaneous Detection of Discontinuities and Occlusions", pp. 171-188, 1995.								
A	А3										
		:	Vol.14, Vision, pp. 211-226, 1995.								
2fg	A4		S. B. Kang, et al., "An Active Multibaseline Stereo System with Real-time Image								
			Acquisition", pp. 1325-1334, 1994.								
Ad	A5		I.J. Cox, "A Maximum Likelihood N-Camera Stereo Algorithm", IEEE, pp. 1-23, 1994.								
70	<u> </u>								. <u>.</u>		
æ <i>g</i> l	A6 W. Tech, et al., "An Inexpensive Stereoscopic Vision System for Robots", IEEE										
			рр. 186-189, 1984.								
Pol	A7		A. Goshtasby, et al., "Design of a Single-Lens Stereo Camera System", Pattern Recognition,								
		Vol. 26, pp. 923-937, 1993.									
2A	A8 S. Shah, et al., "Depth Estimation Using Stereo Fish-Eye Lenses", IEEE, pp. 740-744,										
	 		1994.								
2gg	A9		D. H. Ballard, et al., "Principles of Animate Vision", CVGIP: Image Understanding								
	<u></u>		Vol. 56, pp. 3-21, 1992.						_		
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^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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₩)	A1	JP 8043055	02/16/96	JAPAN	-		ABSTRACT				
M	A2	JP 8007102	01/12/96	JAPAN			ABSTRACT				
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)											
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